structurally analyzing the <u>document</u> text, the processor implemented method comprising the

steps of:

a) generating a cue vector from the text, the cue vector representing

occurrences in the text of a first set of nonstructural, surface cues;

b) determining a relevancy to the text of each facet of a second set of facets

using the cue vector and a weighting vector; and

c) identifying from a third set of [text genre] <u>document</u> types a [text genre]

<u>document</u> type of the text based upon those facets of the second set that are relevant to the

text.

Claim 22,   line 3, change "fact" to --facet--.

26.   (Amended) An article of manufacture comprising:

a) a memory; and

b) instructions stored in the memory for a method of identifying a [text genre]

<u>document type</u> of [an] <u>a</u> [untagged text] <u>document</u> in machine-readable form without

structurally analyzing the <u>document</u> text, the method being implemented by a processor

coupled to the memory, the instructions comprising the steps of:

1) generating a cue vector from the text, the cue vector representing

occurrences in the text of a first set of nonstructural, surface cues; and

2) determining whether the text is an instance of a first text genre using the

cue vector and a weighting vector associated with the first text genre.

27.   (Amended) An article of manufacture comprising:

a) a memory; and

b) instructions stored in the memory for a method of identifying a [text genre]

<u>document type</u> of [an] <u>a</u> [untagged text] <u>document</u> in machine-readable form without